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Set Items Description
S1 3556 S CELL? ?(5N)(CLICK? OR TAP? ? OR TAPPING OR TAPPED OR TICK OR TICKED OR TICKING OR TOUCH???)
S2 5 S S1(10N)((INCREASE? ? OR INCREASING OR ADDING OR ADD?? OR ADVANCE? ? OR ADVANCING OR UPDAT??? OR CHANG??? OR UPDATE OR UPDATES OR UPDATING OR UP()DATES OR UP()DATE OR UP()DATING OR REVISE OR REVISING)(3N)(VALUE? ? OR SCORE? ? OR NUMBER? ?))
S3 191 S (DROP()DOWN OR DROPDOWN)(3N)(MENU? ? OR LIST?)
S4 1880 S (SELECT???? OR CHOOS??? OR CHOSEN OR CHOICE OR PICK???()UP OR ELECT??? OR PICK???)(5N)((NEW? OR UPDAT??? OR CHANG??? OR UPDATE OR UPDATES OR UPDATING OR UP()DATES OR UP()DATE OR UP()DATING OR REVISE OR REVISING)(3N)CELL? ?)
S5 0 S S4(10N)S3
S6 0 S S1(10N)S5
S7 5 S S1(30N)S2
S8 0 S S1(30N)S3

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Subject summary

? t /3,k/all
7/3,K/1 (Item 1 from file: 60) Links
ANTE: Abstracts in New Tech & Engineer
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0000589549 IP Accession No: 2008228556
Spacecraft power system
Canter, Stanley; Hall, John C
, USA
Publisher Url: http://patft.uspto.gov/netacgi/nph-Parser?Sect1=PTO2&Sect2=HITOFF&u =/netaht ml/PTO/search-adv.htm&r=1&p=1&f=G&l=50&d=PTXT&S1=60 49190.PN.&OS=pn/6049190& RS=PN/6049190
Document Type: Patent
Record Type: Abstract
Language: English
File Segment: ANTE: Abstracts in New Technologies and Engineering
Abstract:
...provides a reduced voltage range experienced by the bus, as the minimum battery voltage is increased by the increased number of cells. A tap is provided to supply the bus with power when the battery is disconnected from the...

7/3,K/2 (Item 1 from file: 2) Links
INSPEC
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02412945 INSPEC Abstract Number: C79029716
Title: Finite-change automata
Author von Braumuhl, B.; Verbeek, R.
Author Affiliation: Inst. fur Informatik, Univ. Bonn, Bonn, West Germany
Conference Title: Theoretical Computer Science 4th GI Conference p. 91-100
Editor(s): Weihrauch, K.
Publisher: Springer-Verlag , Berlin, West Germany
Publication Date: 1979 Country of Publication: West Germany vii+324 pp.
ISBN: 3 540 09118 1
Conference Date: 26-28 March 1979 Conference Location: Aachen, West Germany
Language: English
Subfile: C
Abstract: ...medium with properties between space and time: the finite-change tape (FC-tape), a Turing tape, on which every cell can be changed only a bounded number of times.

7/3,K/3 (Item 1 from file: 144) Links
Pascal
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18443133 PASCAL No.: 08-0014176
Isolation of cell lines and a rickettsial endosymbiont from the soft tick Carios capensis (Acari: Argasidae: Ornithodorinae)
MATTILA Joshua T; BURKHARDT Nicole Y; JOEL HUTCHESON H; MUNDERLOH Ulrike G; KURTTI Timothy J
Department of Entomology, University of Minnesota, 1980 Folwell Avenue, Saint Paul, MN 55108, United States
Journal: Journal of medical entomology, 2007, 44 (6) 1091-1101
Language: English
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...investigating interactions between soft ticks and microorganisms, soft tick physiology, and molecular biology. The rickettsia adds to the growing number of Rickettsia species that have been isolated in tick cell culture, and it is available for characterization.

7/3,K/4 (Item 1 from file: 34) Links
Fulltext available through: STIC Full Text Retrieval Options
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17139606 Genuine Article#: 232QM No. References: 51
Isolation of cell lines and a rickettsial endosymbiont from the soft tick Carios capensis (Acari : Argasidae : Ornithodorinae)
Author: Mattila JT; Burkhardt NY; Hutcheson HJ; Munderloh UG; Kurtti TJ (REPRINT)
Corporate Source: Univ Minnesota,Dept Entomol,1980 Flowell Ave/St Paul//MN/55108 (REPRINT); Univ Minnesota,Dept Entomol,St Paul//MN/55108; USDA,Natl Vet Serv Labs, Anim & Plant Hlth Inspect Serv, Vet Serv,Ames//IA/50010
Journal: JOURNAL OF MEDICAL ENTOMOLOGY , 2007 , V 44 , N6 (NOV) , P 1091-1101
ISSN: 0022-2585 Publication date: 20071100
Publisher: ENTOMOLOGICAL SOC AMER , 10001 DEREKWOOD LANE, STE 100, LANHAM, MD 20706-4876 USA
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)
Abstract: ...investigating interactions between soft ticks and microorganisms, soft tick physiology, and molecular biology. The rickettsia adds to the growing number of Rickettsia species that have been isolated in tick cell culture, and it is available for characterization.
Identifiers--

7/3,K/5 (Item 2 from file: 34) Links
Fulltext available through: STIC Full Text Retrieval Options
SciSearch(R) Cited Ref Sci
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11412833 Genuine Article#: 647WM No. References: 17
Network interactions among sensory neurons in the leech
Author: Burgin AM; Szczupak L (REPRINT)
Corporate Source: Univ Buenos Aires,Fac Ciencias Exactas & Nat, Dept Fisiol Biol Mol & Celular, Lab Fisiol & Biol M,Ciudad Univ,Pabellon II,Piso 2,C1428EHA/Buenos Aires/DF/Argentina/ (REPRINT); Univ Buenos Aires,Fac Ciencias Exactas & Nat, Dept Fisiol Biol Mol & Celular, Lab Fisiol & Biol M,Buenos Aires/DF/Argentina/; Univ Calif San Diego,Dept Biol,La Jolla//CA/92037
Journal: JOURNAL OF COMPARATIVE PHYSIOLOGY A-NEUROETHOLOGY SENSORY NEURAL AND BEHAVIORAL PHYSIOLOGY , 2003 , V 189 , N1 (JAN) , P 59-67
ISSN: 0340-7594 Publication date: 20030100
Publisher: SPRINGER-VERLAG , 175 FIFTH AVE, NEW YORK, NY 10010 USA
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)
Abstract: ...the other, in both directions. Pressure and nociceptive stimulation evoked depolarizing and hyperpolarizing responses in touch cells, mediated by interneurons. The relative expression of these responses depended on the stimulus duration. One or two pressure cell spikes produced, predominantly, a depolarization of the touch cells, and increasing number of spikes evoked a hyperpolarization. Nociceptive cells produced primarily the hyperpolarization of touch cells at any stimulus duration. When touch cells were induced to fire by injection of positive current into the soma, stimulation of pressure cells inhibited touch cell activity. However, when touch cells were induced to fire by peripheral stimulation, pressure cell activation failed to inhibit touch cell...
Identifiers--

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